State of Wisconsin Department of Natural Resources PO Box 7291, Madison WI 53707-7291 dnr.wi.gov

## Wadeable Macroinvertebrate Field Data Report Form 3200-081 (R 8/14)

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Instructions: Bold fields must be completed.

Station Summary	THE RESERVE THE PROPERTY OF THE PARTY OF THE			DANGE, FR	
Waterbody Name			Waterbody ID Code		Sample ID (YYYYMMDD-CY-FD)
UNNAMED TRIBUTAR	TO POKEGA	AMA R.	5601128		20171013-16-01
Sampling Location 30 m	DS BARNE	es RD			Database Key 149840509
SWIMS Station ID  10049196  SWIMS Station Name UNNAMED TRIBUTARY OF THE POKEGAMA RIVER 6M US OF BARNES RD.					
	ongitude - 92,24 45		Determination Method MS SWDV GP		Datum Used if using GPS WGS84 or NAD83
Basin (WMU) LAKE SUPERIOR	•	Watershed N ST. LOUIS A	ame ND LOWER NEMADJI R	IVER	County DOUGLAS
Sample and Site Descriptor					
Sample Collector (Last Nam CRAIG P ROESLER, CHAN	2 (5)		Project Name NORTHERN DISTRIC	CT TWA 20	17
Sampling Device			***************************************		**************************************
X D-Frame Kick Net	Surbe	r Sampler	Eckman		
Ponar	Artific	ial Substrate	Hess Sampler	Other:	
Habitat Sampled	ä				
Riffle	Run		Pool		
Other Shoreline Composite Proportionally-Sampled Habitat					
Littoral Zone	Profun	idal Zone	Wetland		
Total Sampling Time (min)	Estimated Area Sa	mpled (m²) Nu	nber of Samples in Con		
		inpieu (iii ) ji wai	inder of damples in don	iposite	
2	2	impieu (iii ) i Nui	3	-	Replicate No of
Reason For Sampling Least Impacted Refe	rence X Baselii		Impact / Treatment	F	Replicate No of
Reason For Sampling Least Impacted Refe Control Site  Water Temp. (C) D.O. (mg/li	rence X Baselin Trend ) D.O. (%sat.) pl	ne H (su) Cor	Impact / Treatment	F	Replicate No of
Reason For Sampling Least Impacted Refe	rence X Baselii	ne	Impact / Treatment Other:	F	
Reason For Sampling Least Impacted Refe Control Site  Water Temp. (C) D.O. (mg/li	rence X Baselin Trend ) D.O. (%sat.) pl	ne H (su) Cor 7,3	Impact / Treatment Other: ductivity (umhos/cm) / 2 4 mated Stream Velocity	t Site	Transparency (cm)
Reason For Sampling  Least Impacted Reference Control Site  Water Temp. (C) D.O. (mg/l	rence X Baselii Trend  D.O. (%sat.) pl	ne H (su) Cor 7,3	Impact / Treatment Other: ductivity (umhos/cm)	t Site (m/s) Moderate	Transparency (cm)
Reason For Sampling  Least Impacted Reference Control Site  Water Temp. (C)  Water Color  Clear  Measured Velocity	rence X Baselin Trend  D.O. (%sat.) pl  78  Y Turbid Sta	ne H(su) Cor 7/3 Esti	Impact / Treatment Other: ductivity (umhos/cm) / 2 4  mated Stream Velocity Slow (< 0.15 m/s) Depth of reach (m)	t Site  (m/s)  Moderate (0.15 m/s)	Transparency (cm) /2    X Fast
Reason For Sampling  Least Impacted Reference Control Site  Water Temp. (C)  Water Color  Clear  Measured Velocity	rence X Baselin Trend  D.O. (%sat.) pl  78  Turbid Sta	ne H(su) Cor 7/3 Esti	Impact / Treatment Other: Inductivity (umhos/cm) / 2 4  mated Stream Velocity Slow (< 0.15 m/s)	t Site  (m/s)  Moderate (0.15 m/s)	Transparency (cm) /2 Fast - 0.5 m/s) (> 0.5 m/s) Stream Width of reach (m)
Reason For Sampling  Least Impacted Reference Control Site  Water Temp. (C) D.O. (mg/line)  Water Color  Clear  Measured Velocity  Composition of Substrate S	rence X Baselin Trend  D.O. (%sat.) pl  78  Turbid Sta	H (su) Cor 7/3 Esti ined Average Stream	Impact / Treatment Other: Other:  Iductivity (umhos/cm) / 2 4  mated Stream Velocity Slow (< 0.15 m/s) Depth of reach (m) 0.2	(m/s)   Moderate (0.15 m/s)   Average	Transparency (cm) /2 Fast - 0.5 m/s) (> 0.5 m/s) Stream Width of reach (m)
Reason For Sampling  Least Impacted Reference Control Site  Water Temp. (C) D.O. (mg/line)  Water Color  Clear  Measured Velocity  Composition of Substrate S  Bodrock: Bodrock:	rence X Baselin Trend  D.O. (%sat.) pl  78  Turbid Sta  ircle units /s or f/s  ampled (Percent):	he H(su) Cor 7/3 Esti ined Average Stream Rub (tenr	Impact / Treatment Other: Other:  Iductivity (umhos/cm) / 2 4  mated Stream Velocity Slow (< 0.15 m/s) Depth of reach (m) 0 2	(m/s)   Moderate (0.15 m/s)   Average	Transparency (cm) /2 Fast - 0.5 m/s) (> 0.5 m/s) Stream Width of reach (m)
Reason For Sampling Least Impacted Reference Control Site  Water Temp. (C) D.O. (mg/l 8 b  Water Color  Clear  Measured Velocity m  Composition of Substrate S  Bedrock:	rence X Baselin Trend  D.O. (%sat.) pl  78  Turbid Sta  ircle units /s or f/s  ampled (Percent):  ulders sketball or larger):  y:	H (su) Cor 7/3 Esti ined Rub (tenr	Impact / Treatment Other:  Inductivity (umhos/cm)  / 2 4  mated Stream Velocity Slow (< 0.15 m/s)  In Depth of reach (m)  O 2  Inductivity (umhos/cm)  Depth of reach (m)  O 2  Inductivity (umhos/cm)  Muck:	(m/s)   Moderate (0.15 m/s)   Average	Transparency (cm) /2 Fast - 0.5 m/s) (> 0.5 m/s) Stream Width of reach (m)  Gravel (ladybug to tennisball):